

FIG. 1A (Prior Art)

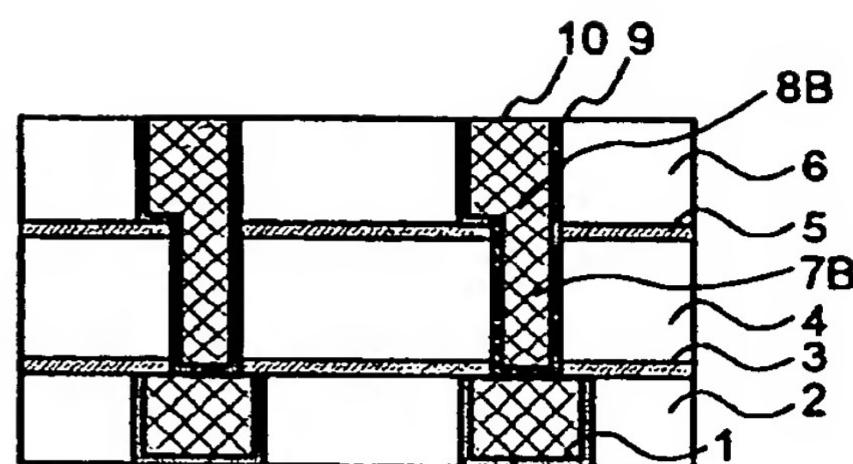


FIG. 1D (Prior Art)

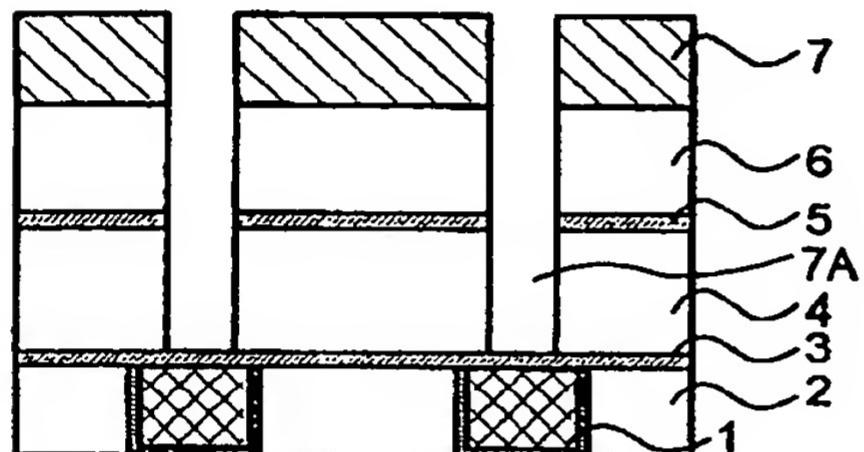


FIG. 1B (Prior Art)

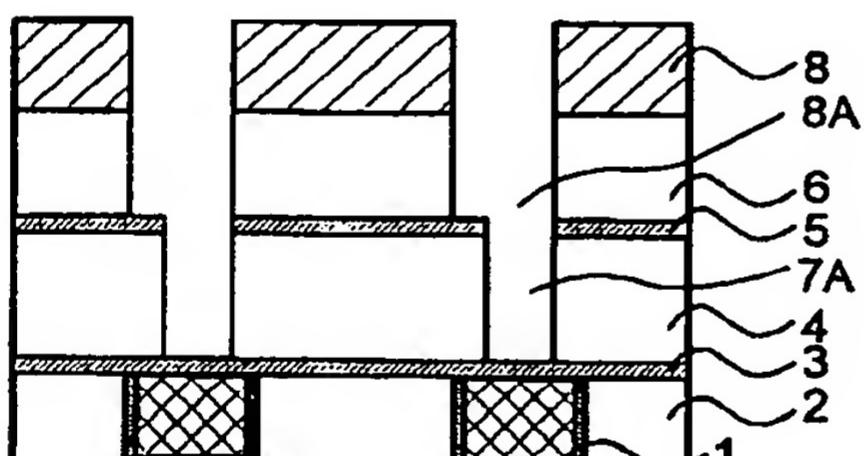


FIG. 1C (Prior Art)

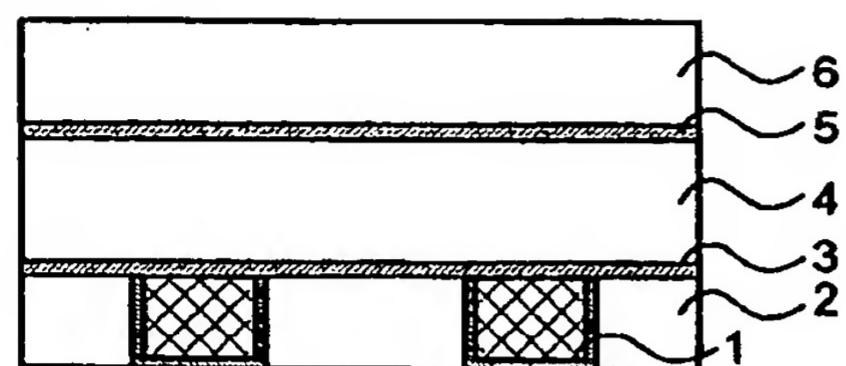


FIG. 2A

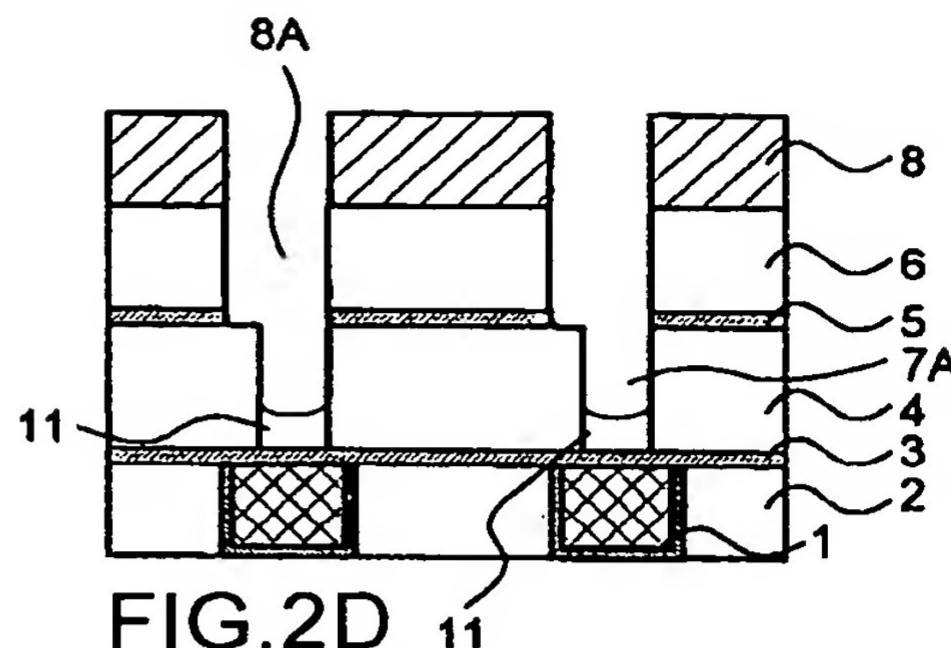


FIG. 2D 11

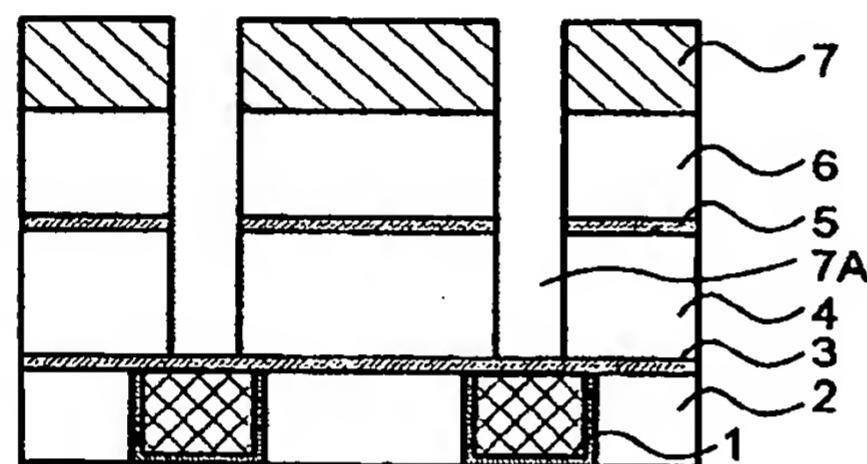


FIG. 2B

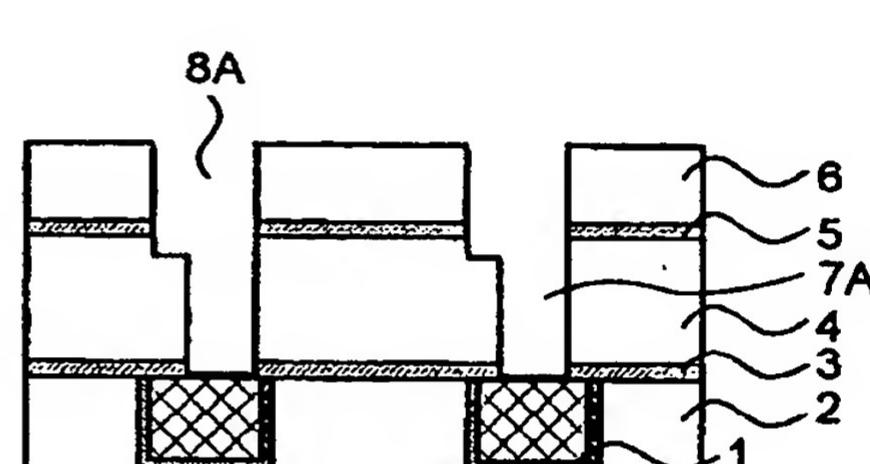


FIG. 2E

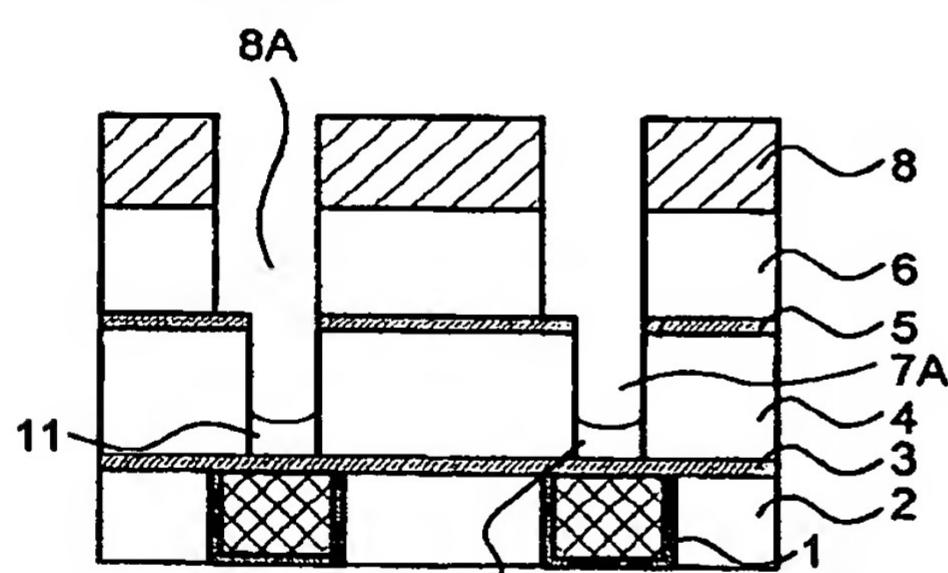


FIG. 2C 11

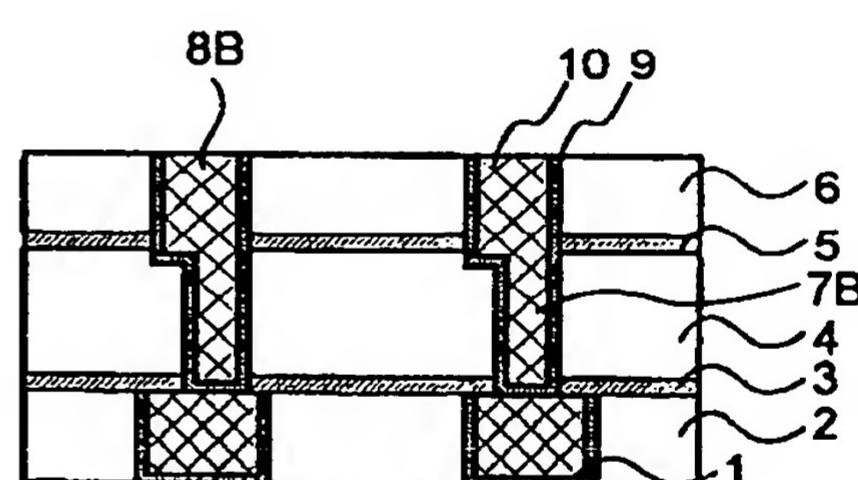
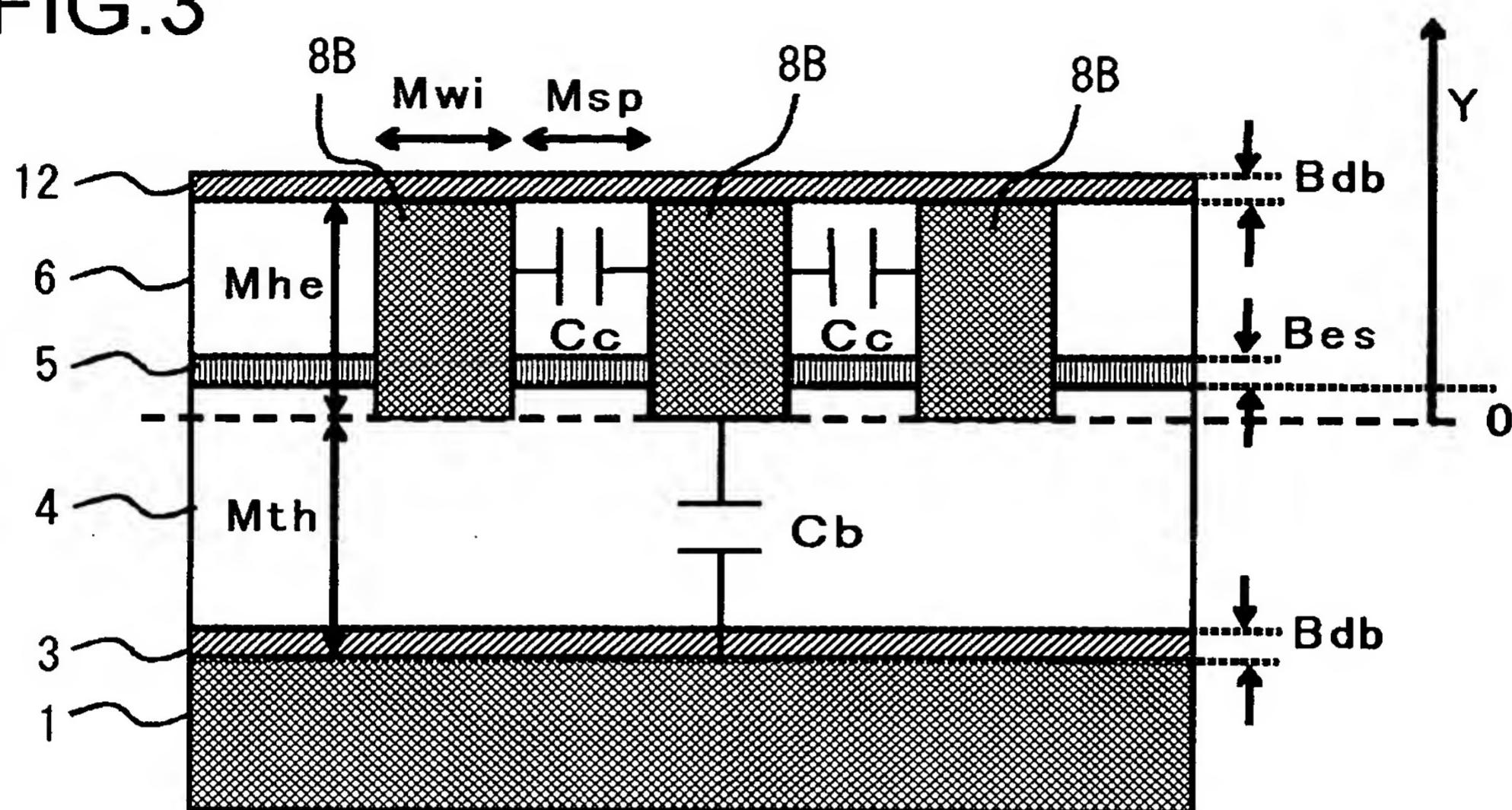
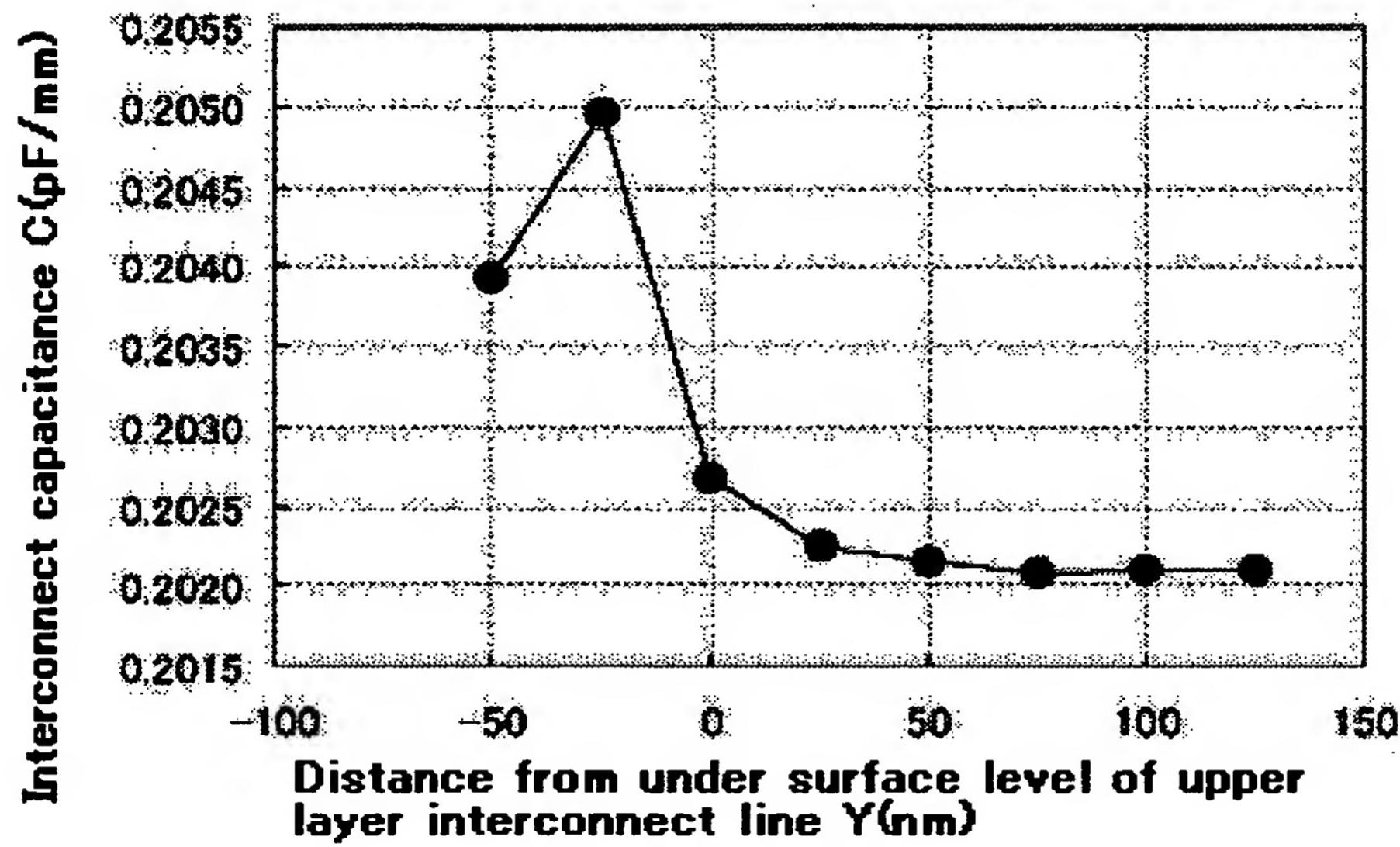
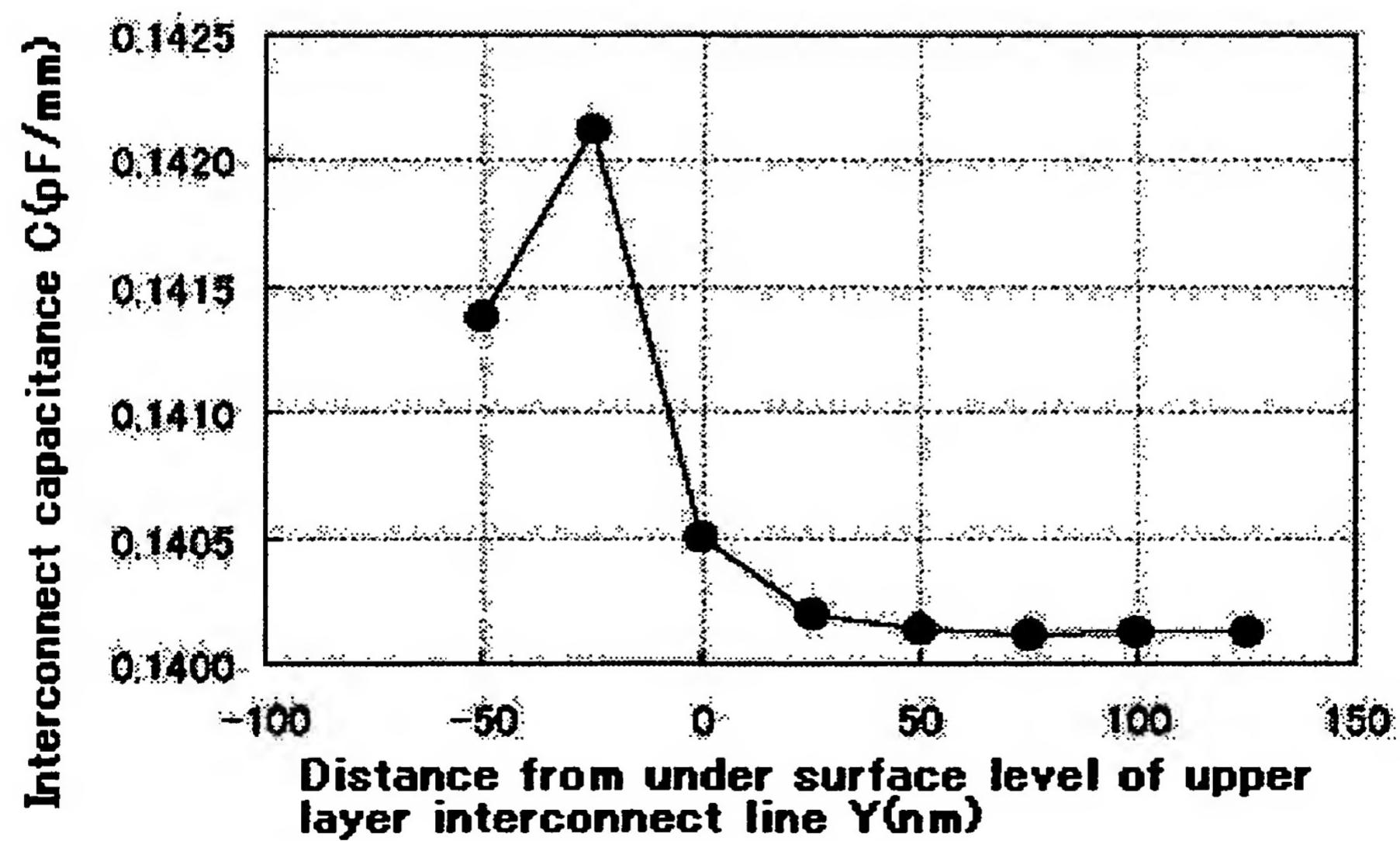


FIG. 2F

FIG.3



**FIG.4A** $K_{db}=K_{es}=7.0$  $K_{ma}=2.9$  $M_{th}=450\text{nm}$ **FIG.4B** $K_{db}=K_{es}=4.9$  $K_{ma}=2.0$  $M_{th}=450\text{nm}$

